Attorney's Docket No.: 06275-004001

IE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit

Examiner: D. Lukton

Applicant: Kjell G.E. Bäckström et al-

Serial No.: 08/736,267

Filed Title

: October 24, 1996

COMPOSITIONS FOR MHALATION

Commissioner for Patents Washington, D.C. 20231

## **RESPONSE**

In response to the action mailed April 5, 2001, please amend the application as follows: In the claims:

Please amend claims 1, 2, 12, 21, 31, 61, 78, 79, 96, 102, 103, 112 and 117 as follows:

1. (Amended) A propellant-free composition consisting of (A) a polypeptide, (B) one or more surfactant compounds which (i) have a consistency that permits them to be processed into primary particles having a diameter less than 10 microns, and (ii) enhance the systemic absorption of said polypeptide in the lower respiratory tract of a patient, and (C) optionally one or more non-hygroscopic additives, said composition being in the form of a dry powder suitable for inhalation from a dry powder inhaler device, wherein at least 50% of the total mass of (A) and (B) consists of primary particles having a diameter less than 10 microns or equal to about 10 microns, and wherein each of the one or more/surfactant compounds is selected from the group consisting of a salt of a fatty acid, bile salt, single-chain phospholipid, double-chain phospholipid in which each chain of the double-chain phospholipid is eight or fewer carbon atoms in length, alkyl glycoside, cyclodextyn or derivative thereof, salt of a glycyrrhizine acid, salt of a saponin glycoside, salt of an acyl/carnitine, and sodium salicylate.

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